

SPECIFICATION AMENDMENTS

Please amend page 6, lines 8-21 as follows:

The threaded shaft **16** is threadably received in a threaded opening **40** disposed in a conventional mounting bracket **42** of the saw mill assembly. The configuration of the mounting bracket **42** shown in Figure 2 is old and well known in the art and the specific configuration of the bracket **42** is of no particular consequence to the invention. The position of the guide block **13** relative to the blade **11** can be adjusted by rotation of the shaft **16** in relation to the mounting bracket **42** thereby effecting linear translational movement of the shaft **16** along its longitudinal axis. Rotation of the shaft **16** relative to the mounting bracket **42** can be effectuated by engaging the hexagonal head **19** with an appropriately sized and shaped tightening tool such as a wrench. The hexagonal configuration of the second end of the shaft **16** is merely one common example of a head configuration that permits the use of ordinary hand tools to impart rotation to the shaft. It is understood and contemplated that the head on the second end of the shaft may have different geometric configurations depending upon the tool that the user desires to employ. By way of example only, and not to limit the possible structures contemplated, the head **19** could be square to accommodate certain wrenches, slotted to accommodate a screwdriver, or a hex socket type for use of a standard hex wrench to secure.

DRAWING AMENDMENTS

Please amend FIGURE 2 as shown in the “Annotated Marked-Up Drawing” attached hereto as Exhibit A, and in “Replacement Sheet No.1” of the drawings attached hereto as Exhibit B.